| Impaired Water | Impairment | Approved TMDL | MS4 Assigned to WLA |
|--------------------|-------------------------------------|---------------|---------------------|
| | Alteration in stream-side | | |
| | vegetative cover. Loss of | | |
| | biological integrity due to | | |
| Little Horse Creek | siltation. Eschericia coli. | No | Yes |
| | Alteration is stream-side | | |
| Horse Creek | vegetative cover. | No | Yes |
| | Alteration in stream-side | | |
| Unnamed Tributary | vegetative cover. Loss of | | |
| to South Fork | biological integrity due to | | |
| Holston River | siltation. Eschericia coli. | Yes | No |
| | Alteration in stream-side | | |
| | vegetative cover. Loss of | | |
| | biological integrity due to | | |
| Fall Creek | siltation. Eschericia coli. | No | Yes |
| | Physical substrate habitat | | |
| Unnamed Tributary | alterations. Loss of biological | | |
| to Reedy Creek | integrity due to siltation. | No | Yes |
| to rectaj crean | Alterations in stream-side | 110 | 100 |
| Unnamed Tributary | vegetative cover. Loss of | | |
| to Reedy Creek | biological integrity due to | | |
| • | siltation. Eschericia coli. | No | Yes |
| (Leslie Branch) | Loss of biological integrity due to | INO | 1 65 |
| Clark Branch | siltation. Escherichia coli. | No | Yes |
| Clark Dranch | Alterations in stream-side or | INO | 1 C5 |
| | littoral vegetative cover. | | |
| Gravelly Creek | Nitrate+Nitrite. | No | Yes |
| Graverry Creek | Loss of biological integrity due to | INO | 103 |
| Miller Branch | siltation. Escherichia coli | No | Yes |
| Willier Draileir | Alteration in stream-side | 110 | 1 03 |
| | vegetative cover. Nitrate+Nitrite. | | |
| | Low dissolved oxygen. Loss of | | |
| | biological integrity due to | | |
| Gammon Creek | siltation. Eschericia coli. | Yes | Yes |
| Gaillillon Creek | Loss of biological integrity due to | 105 | 1 05 |
| | siltation. Alterations in stream- | | |
| | side vegetative cover. Eschericia | | |
| Timbertree Branch | coli. | No | No |
| Booher Creek | Escherichia coli | No | No |
| Dooner Creek | Alterations in stream-side | 110 | 110 |
| Unnamed Tributary | vegetative cover. Loss of | | |
| to South Fork | biological integrity due to | | |
| Holston River | siltation. Eschericia coli. | Yes | No |
| 110131011 1(1101 | Situation. Escrictiona con. | 103 | 140 |

| | Low dissolved oxygen. Habitat | | |
|---------------------|---------------------------------------|-----|-----|
| South Fork Holston | loss due to stream flow alterations. | | |
| River | Thermal modifications. | No | No |
| | Alteration in stream-side | | |
| | vegetative cover. Loss of | | |
| | biological integrity due to | | |
| Wagner Creek | siltation. Escherichia coli. | Yes | Yes |
| | Alterations in stream-side or | | |
| | littoral vegetative cover. | | |
| Kendrick Creek | Eschericia coli. | No | Yes |
| | Alterations in stream-side or | | |
| Rock Springs Branch | littoral vegetative cover. | No | Yes |
| | Physical substrate habitat | | |
| Madd Branch | alterations. Escherician coli. | Yes | Yes |
| | Other anthropogenic habitat | | |
| Tranbarger Branch | alterations. Eschericia coli. | Yes | Yes |
| | Loss of biological integrity due to | | |
| | siltation. Other anthropogenic | | |
| | habitat alterations. Eschericia | | |
| Reedy Creek | coli. | Yes | Yes |
| | Alterations in stream-side or | | |
| Gaines Branch | littoral vegetative cover. | No | Yes |
| Russell Creek | Escherichia coli | No | No |
| | Alteration in stream-side or littoral | | |
| Bear Creek | vegetative cover. Eschericia coli. | No | No |